Figure S1. Funnel plot for the analysis of sPLA2R in differentiating iMN from non-iMN.
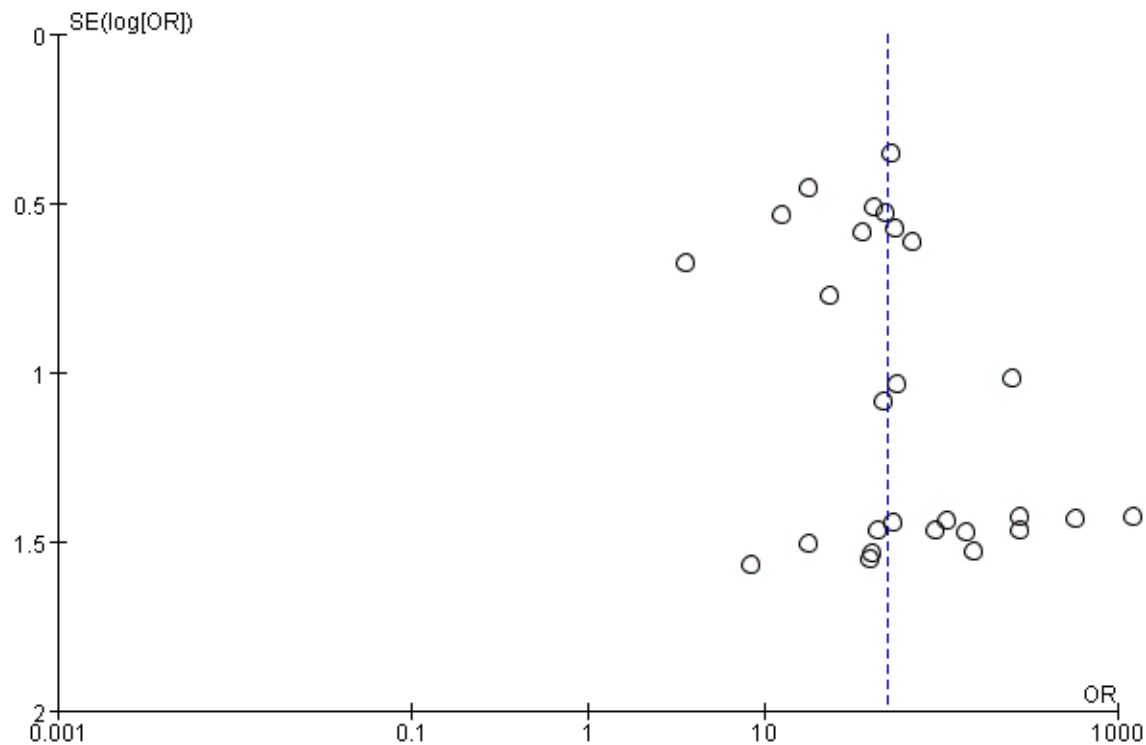

Figure S2. Pooled Diagnostic OR for studies with sample size of patients with non-iMN above fifty.

	Diagnostic OR (95% CI)
Beck/2009	278.83 (15.84 - 4,907.87)
Qin/2011	54.35 (17.70 - 166.90)
Hoxha/2011	563.97 (34.23 - 9,290.99)
Dou/2016	67.61 (20.20 - 226.31)
Kim/2015	106.71 (6.41 - 1,775.52)
Murtas/2012	273.21 (16.70 - 4,468.71)
Pang/2017	1,218.19 (74.51 - 19,917.17)
Behnert/2014	247.37 (33.69 - 1,816.20)
Huang/2017	47.77 (17.01 - 134.18)
LI. X/ 2016	17.63 (7.21 - 43.10)
Liu. Y/2018	41.25 (15.14 - 112.36)
Radice/2017	52.20 (26.20 - 104.01)
Timmermans/2014	55.20 (7.26 - 419.50)

Random Effects Model
Pooled Diagnostic Odds Ratio = 67.25 (38.56 to 117.28)
Cochran-Q = 22.65; df = 12 (p = 0.0308)
Inconsistency (I-square) = 47.0 %
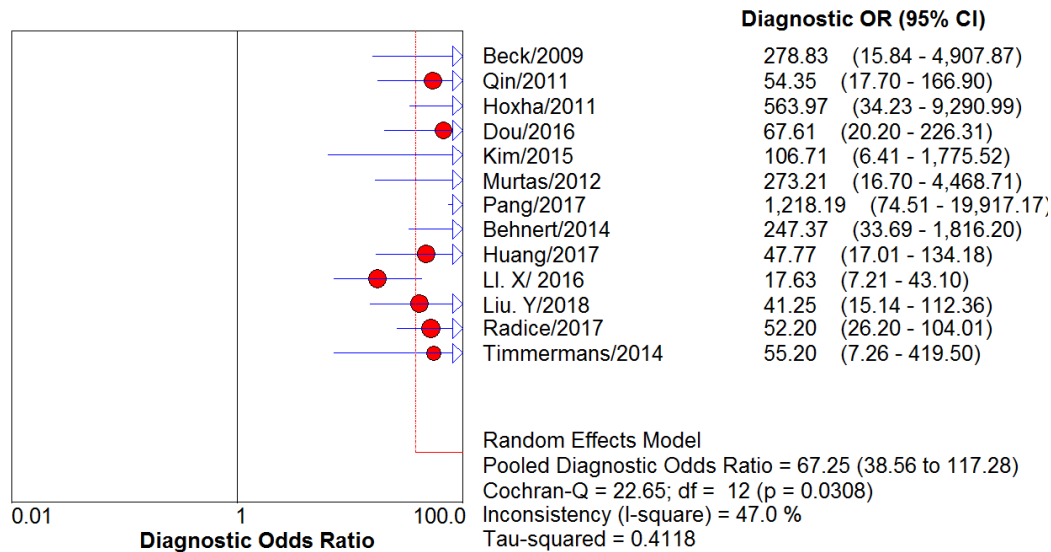Tau-squared = 0.4118

Diagnostic Odds Ratio

Figure S3. Funnel plot for the analysis of gPLA2R in differentiating iMN from non-iMN.